

**SPECIFICATION AMENDMENT**

The paragraph, from Page 1, Line 16 to Page 1, Line 22 is amended as follows:

Membrane switches are widely used in various control panels of electronic devices. Generally, they consist of an upper double-sided adhesive tape (51), an upper layer (52), a tactile layer (53), a lower layer (54) and a lower double-sided adhesive tape (55), as shown in Fig.1. Such a membrane switch includes a tactile layer (53) that causes the switch to close when a predetermined amount of pressure is applied thereon; otherwise, the switch remains open. In order to perform this function, the tactile layer is dome-shaped.